What is claimed is:

1. A fire-protection and safety glazing laminate having a haze value less than 4 percent comprising

(A) a plurality of high modulus layers laminated with

(B) at least one fluoropolymer resin layer

wherein (B) resides between (A),

wherein the high modulus layers comprise glass, polycarbonate or polyurethane,

wherein the fluoropolymer resin layer has a matte finish surface, an embossed finish surface or a combination thereof,

wherein the fluoropolymer resin layer is exposed to a corona treatment in an organic gas atmosphere, and

wherein the high modulus layers are adhered to the fluoropolymer resin layer through a pressure and heat lamination.

2. The laminate of claim 1 wherein the high modulus layer is glass.

3. The laminate of claim 1 wherein the fluoropolymer resin layer comprises at least one of FEP, PFA, ETFE, ECTFE, PCTFE, PVdF, THV, blends and alloys or blends or alloys.

4. The laminate of claim 1 wherein the fluoropolymer resin layer comprises at least two of FEP, PFA, ETFE, ECTFE, PCTFE, PVdF, THV, blends and alloys or blends or alloys.

5. The laminate of claim 3 wherein the fluoropolymer resin layer comprises THV.

6. The laminate of claim 1 wherein both sides of the fluoropolymer resin layer comprise a combination of a matte finish surface and an embossed finish surface.

7. The laminate of claim 1 wherein the organic gas atmosphere comprises acetone or an alcohol of four carbon atoms or less in nitrogen.

8. The laminate of claim 1 wherein the fluoropolymer resin layer is from 5 to 150 mils thick.

9. The laminate of claim 1 wherein present are two layers of (A) and one layer of (B) and wherein the (B) layer resides between the (A) layer.10. The laminate of claim 1 wherein present are three layers of (A) and two layers of (B) and wherein each (B) layer resides between two (A) layers.11. The laminate of claim 1 wherein present are two layers of (A) and two layers of (B) and wherein both (B) layers are adjacent to each other and reside between the (A) layers.